

NEW ENGLAND RECORDS FOR *ERITETTIX CARINATUS*
SCUDDER AND *CONOCEPHALUS TRIOPS* LINN.

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THE following species of Orthoptera, from the collection of the Connecticut Agricultural Experiment Station at New Haven, the writer believes have not hitherto been reported from Connecticut. Mr. A. P. Morse of Wellesley, Mass. has recently examined the doubtful material which the collection contained in this order, and I am indebted to him for making the determinations.

Eritettix carinatus Scudder.

Two adults: one taken by my assistant, Mr. B. H. Walden, at Southington June 30, 1903, in a dry field of grass and weeds. The other was taken at New Haven, June 16, 1902, by Mr. E. J. S. Moore, a temporary field assistant. Mr. Moore also took half grown specimens on October 31, 1902, at Mt. Carmel, nine miles north of New Haven, and on October 30, and November 2, 1902, at Maltby Park, in the town of Orange about three miles west of New Haven. Mr. Morse states (*in Litt.*) that this is the first New England record for the species.

Conocephalus triops Linn.

A single specimen taken by Mr. Walden in dry open fields near the Experiment Station at New Haven, October 3, 1902. This is the first undoubtedly native example to be recorded.

BOOK REVIEW.

The Orthoptera of Indiana. An illustrated descriptive catalogue of the species known to occur in the state, with bibliography, synonymy, and descriptions of new species. By W. S. Blatchley, State Geologist. Author's separate (Sept., 1903) from 27th ann. rep. dep. geol. and nat. res. Ind., 1902, pp. 123-471 + index, 3 pl., 122 cuts. Indianapolis, Ind.

This is distinctly the best account of the orthopterous fauna of a single state, prepared by a state official, and issued by the state, that has yet appeared, and forms an excellent example for others to follow. A similar work from each of the